Relaciones importantes

$$S(\vec{u}) = \mathcal{F}\{s(\vec{x})\},$$
$$D(\vec{u}) = \mathcal{F}\{d(\vec{x})\},$$
$$U(\vec{u}) = \mathcal{F}\{u(\vec{x})\} = \boxed{A(\vec{u})e^{i\phi(\vec{u})}},$$

$$s(\vec{x}) = |h(\vec{x})|^2,$$

$$S(\vec{u}) = \frac{H(\vec{u}) \star H(\vec{u})}{|H(\vec{u})|^2}.$$